Amendments to the Specification

Please replace paragraph [002] with the following amended paragraph:

This application claims the benefit of priority under 35 U.S.C. 119(e) from United States Provision Application Serial Number 60/425,343 filed November 11, 2002, entitled "Integrated Thinking and Knowledge Construct, and Building and Viewing Method and System for Same," which is incorporated herein by reference. This application is related to United States Application Number 10/513,900.

Amendments to the Claims

1. (currently amended) One or more computer readable media having computer executable instructions for implementing a system for facilitating user thinking about an arbitrary problem, comprising:

   First logic to facilitate user specification of the problem to populate a problem statement structure;
   Second logic to facilitate user specification of a conclusion, related to the problem specification, to populate a conclusion statement structure;
   Third logic to facilitate user creation and specification of knowledge, related to at least one of the problem specification and the conclusion specification, to populate a knowledge structure;
   Control logic to persuade user interaction with the first through third logic to a sequence of interactions within a predefined set of interaction sequences, wherein the predefined set of interactions define an archetype process for user thinking about the problem[.];
   And at least one of visual feedback logic to display, logic to store and logic to output the resulting user structure.

2. (original) The system of claim 1 wherein the user specification of knowledge includes the user specification of data and wherein the knowledge structure is a data structure to hold data.

3. (original) The system of claim 1 wherein the user specification of knowledge includes the user specification of information and wherein the knowledge structure is an information structure to hold information.

4. (original) The system of claim 1 wherein the user specification of knowledge includes the user specification of analysis and wherein the knowledge structure is an analysis structure to hold analysis.

5. (original) The system of claim 1 further including fourth logic to facilitate user specification of at least one subtopic statement, related to the problem, to populate a corresponding at least one subtopic statement structure to disaggregate the problem into related subtopics, and wherein the control logic persuades user interactions with the first through fourth logic to a sequence of interactions within a predefined set of interaction sequences.